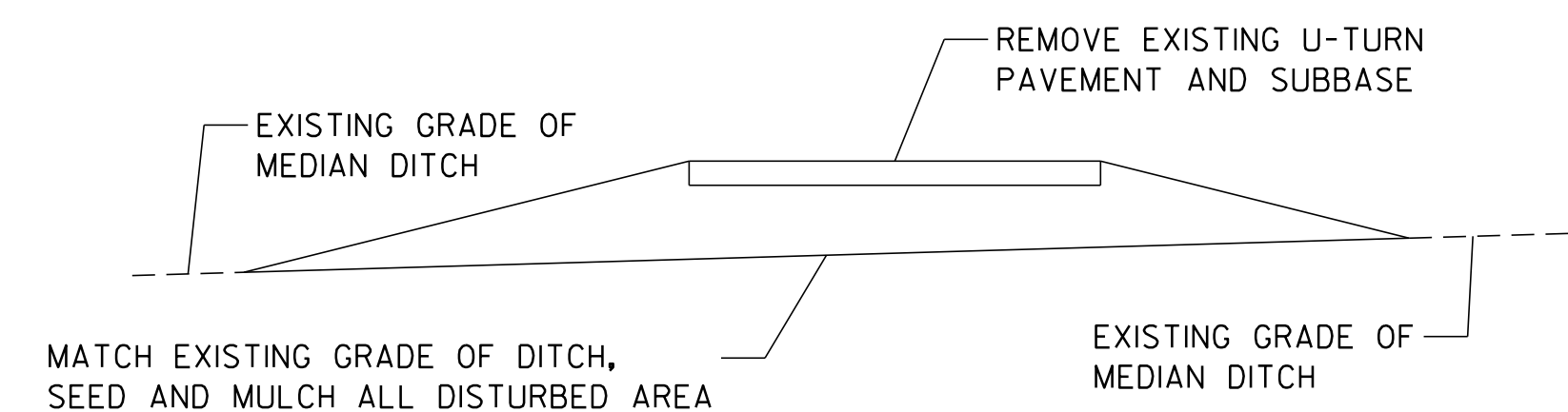


BRIDGE COLD PLANE DETAIL

NOTE:

- SEE BRIDGE DETAILS FOR SPECIFICS ON EACH BRIDGE WITHIN THE PROJECT AREA, INCLUDING STATIONING, JOINTS TO REPLACE AND JOINTS TO REMAIN AS IS.

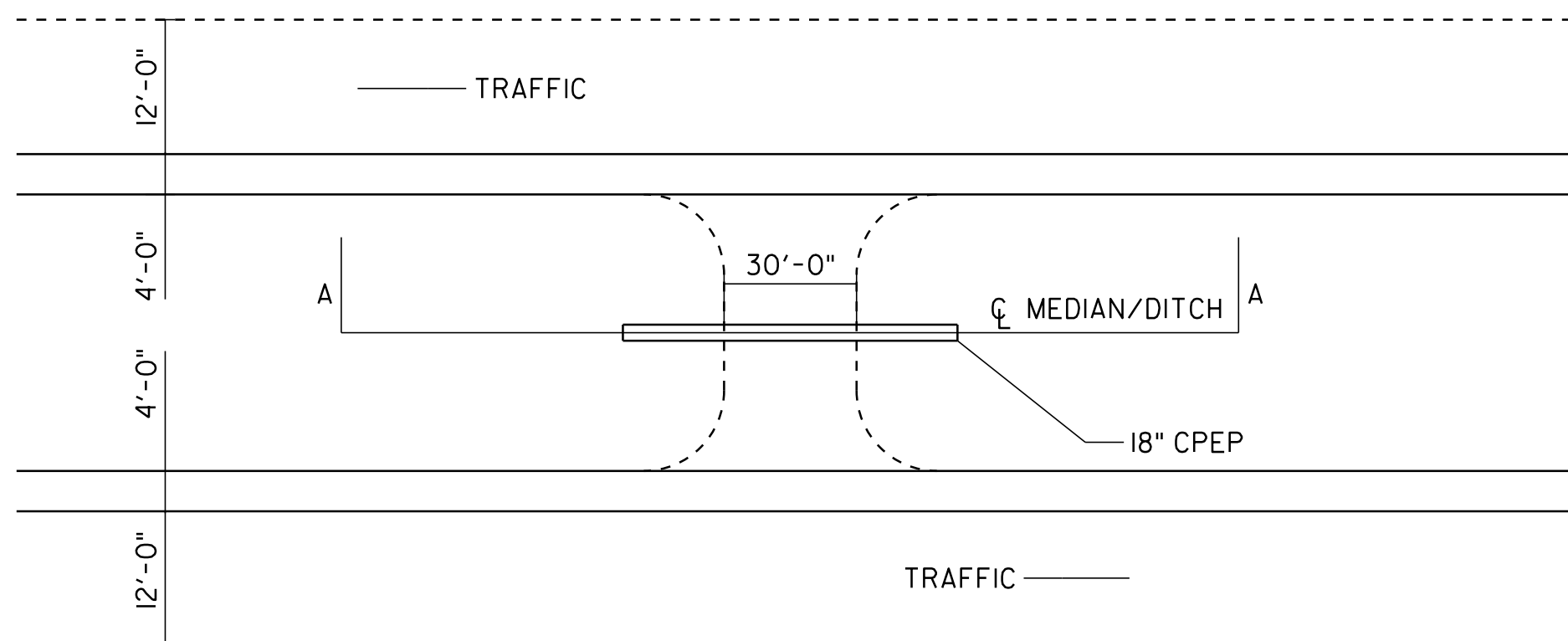


U-TURN REMOVAL DETAIL

LOCATION
MM 89.875
MM 90.131

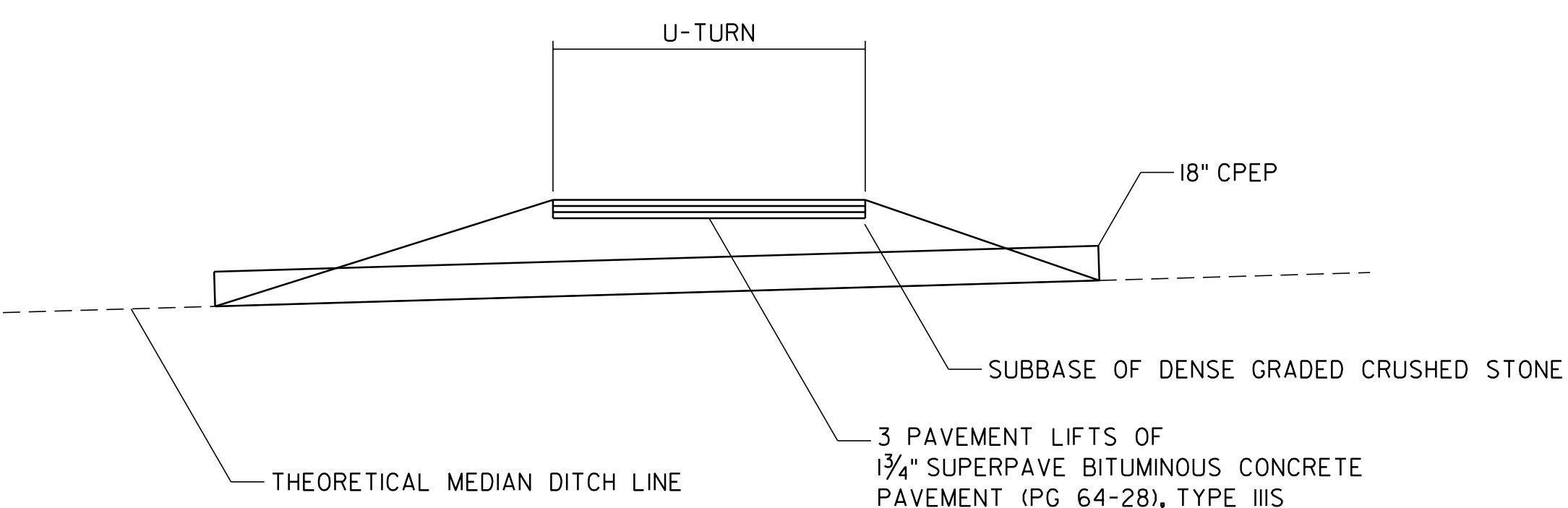
U-TURN NOTES:

- EACH U-TURN AREA LOCATED WITHIN THE PROJECT LIMITS SHALL BE PAVED, EXCEPT FOR THE U-TURNS AT M.M. 89.875 AND 90.131, WHICH SHALL BE REMOVED. SEE THE U-TURN REMOVAL DETAIL ON THIS SHEET FOR DETAILS ON U-TURN REMOVAL. PAYMENT TO REMOVE THE EXISTING PAVEMENT AND SUBBASE SHALL BE MADE UNDER ITEM 203.15, "COMMON EXCAVATION".
- THE CONTRACTOR SHALL SAW CUT THE PAVEMENT AT THE EDGE OF THE NB AND SB SHOULDERS PRIOR TO EXCAVATING. THE COST OF SAW CUTTING SHALL BE INCIDENTAL TO ITEM 203.15, "COMMON EXCAVATION". EXISTING MATERIAL DEEMED SUITABLE BY THE RESIDENT ENGINEER SHALL BE USED AS SUBBASE MATERIAL TO CONSTRUCT THE NEW U-TURNS AT M.M. 89.739 AND 90.179.
- AT U-TURNS THAT ARE BEING REMOVED, ITEM 651.35, "TOPSOIL", WILL BE SPREAD 6" THICK AFTER A U-TURN IS EXCAVATED.
- NEW U-TURNS SHALL BE CONSTRUCTED AT M.M. 89.739 AND 90.179. COSTS ASSOCIATED WITH TRANSPORTING AND PLACING MATERIALS FOR NEW U-TURNS SHALL BE PAID UNDER ITEMS 608.25 AND 608.37. NEW SUBBASE WILL BE DENSE GRADED CRUSHED STONE.
- REFER TO PAVING PROJECT LAYOUT SHEET FOR ADDITIONAL U-TURN NOTES.
- SEE VTRANS STANDARD B-17 FOR U-TURN DETAILS.



U-TURN CONSTRUCTION DETAIL

MM 89.739
MM 90.179

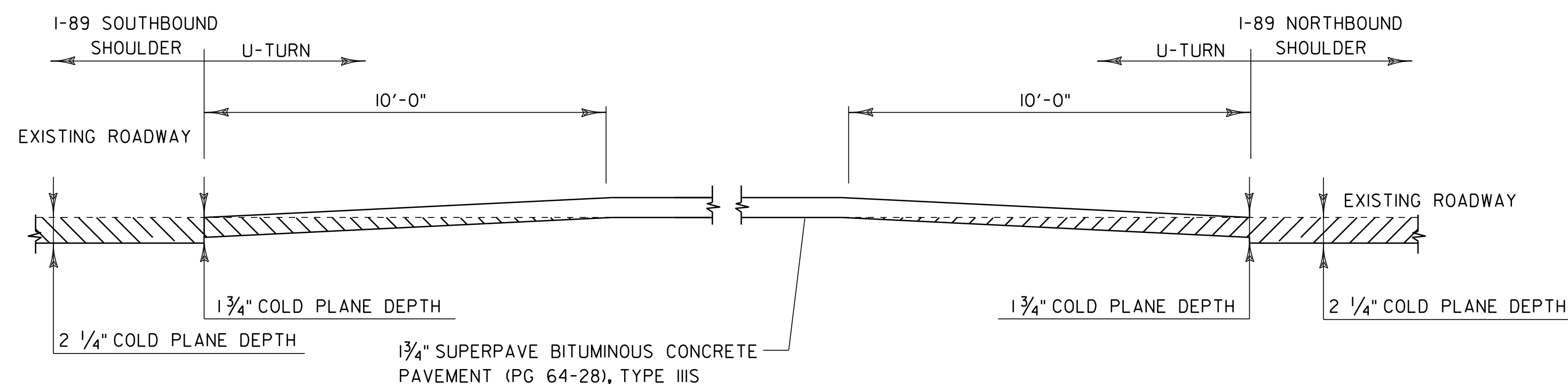


U-TURN CONSTRUCTION DETAIL - SECTION A-A

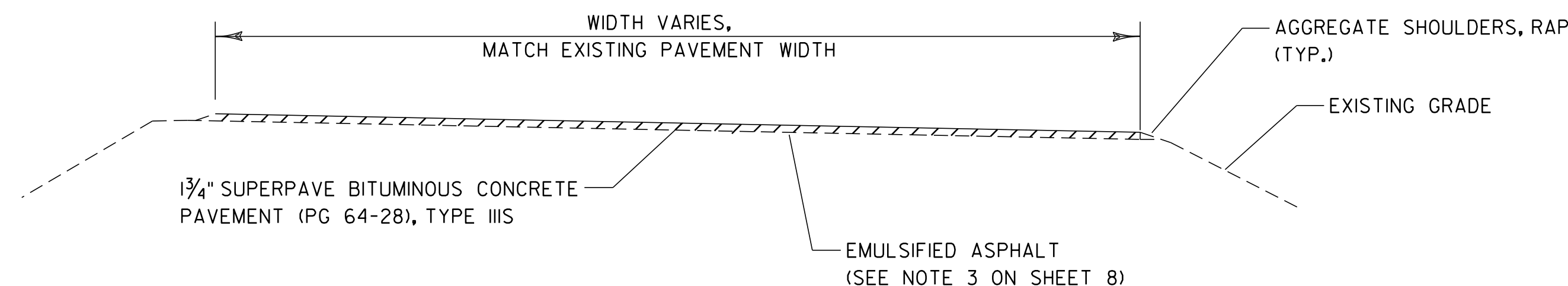
LOCATION
MM 89.739
MM 90.179

U-TURN LOCATIONS:

- MM 87.934
- MM 88.363
- MM 89.084
- MM 89.739 (NEW U-TURN)
- MM 89.875 (TO BE REMOVED)
- MM 90.131 (TO BE REMOVED)
- MM 90.179 (NEW U-TURN)
- MM 90.902
- MM 91.184
- MM 91.880



U-TURN MILLING



U-TURN TYPICAL SECTION

DETAILS ARE NOT TO SCALE

BRIDGE LOCATION AND DETAIL SHEET 2	PROJECT NAME: SO. BURLINGTON - COLCHESTER	
	PROJECT NUMBER: IM 089-3(60)	
	FILE NAME: p05a012.dgn	PLOT DATE: \$\$\$\$\$\$DATE\$\$\$
	PROJECT LEADER: EPD	DRAWN BY: JAR/SJB
DESIGNED BY: JDA	CHECKED BY: EPD	
PLOT FILE: p05a012blds2.i	SHEET 10 OF 91	